



120

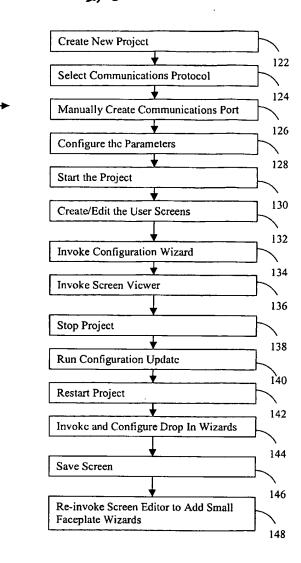


Figure 2 Prior Art



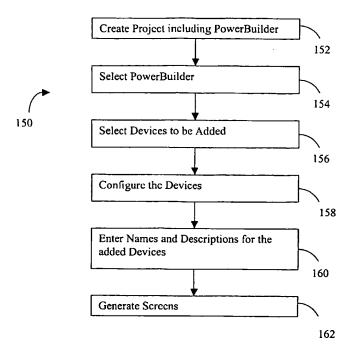


Figure 3

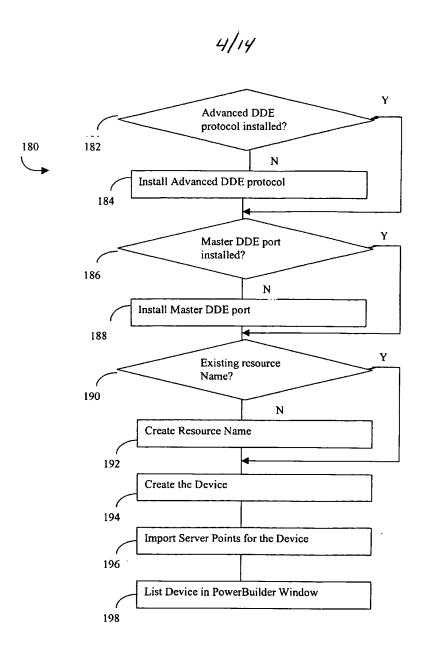


Figure 4

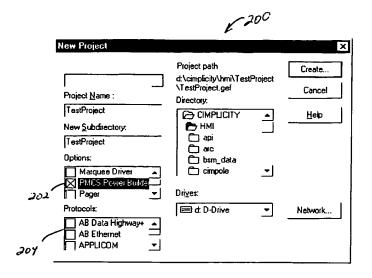


FIG. 5

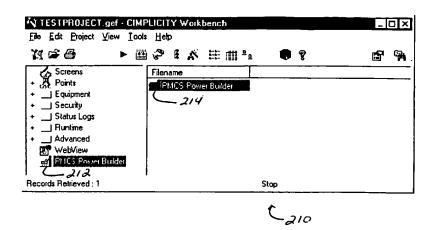


FIG. 6

r 220

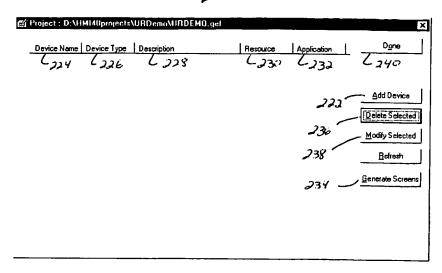


FIG. 7

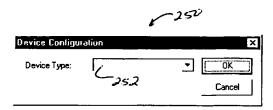


FIG. 8

V 260 **Device Configuration** رر Device Type: EPM7700 OK Device Name: Cancel 26) Description: 264 \$SYSTEM Resource: -266 Application Name: ION_LINK ALBMATS1 -272 Node Name: __ 274 GE77GTWY Gateway Name:

FIG. 9

V 280

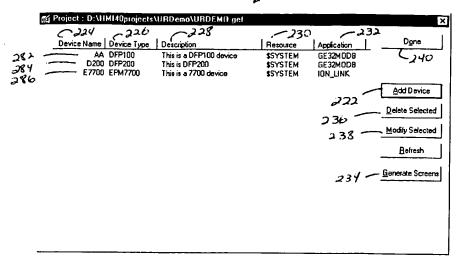


FIG. 10

1290

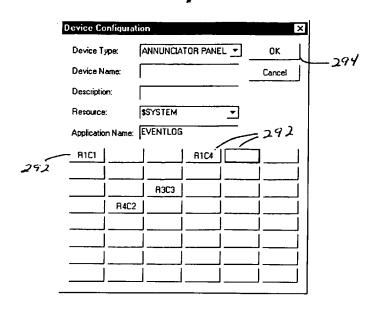


FIG. 11

Device Configura	<i>F</i>	, , , , , , , , , , , , , , , , , , ,
Device Type:	UB	• OK
Device Name:		Cancel
Description		
Resource:	\$SYSTEM	•
Application Name:	GE 32MODB	
UR Models:	C30	UCA/MMS [
Selected Tabs:		Available Tabs:
CONTROL COUNTER ELEMENTS INPUTS POWER QUALITY		
	Device Type: Device Name: Description: Resource: Application Name: UR Models: Selected Tabs: CONTROL COUNTER ELEMENTS INPUTS POWER	Device Name: Description: Resource: \$SYSTEM Application Name: GE32M0DB UR Models: C30 Selected Tabs: CONTROL COUNTER ELEMENTS INPUTS POWER

FIG. 12

